Due to the sheer number of links in part 3.2, it's getting deleted. Welp! here is the document containing Part 3.2

Part 3 has tips, tricks, websites and apps which will make you internet savvy.

Websites and Apps

1. fmhy.net - Absolutely goated website. Bookmark it & save it. This website contains a trusted and checked list of websites and guides for anything you can imagine - books, series, movies, music? anime, manga, cracked apps and software etc. (Except NSFW stuff).

2. Anna's archive - Website rotates continuously, check fmhy for recent website. Absolute gold mine for books and research papers (including latest edition of medical books). Many formats (like pdf, epub) are available to download.

3. r/Piracy - Check out its mega thread for more verified websites to download stuff.

4. Morphe & r/MorpheApp - App to patch/crack various other android apps. You can Patch YouTube/YouTube Music to get all the premium features. You can also patch ProtonVPN to get manual country selection.

5. Local Send - App to send files between any platforms in high quality, be it Android, iOS, Windows, Mac, or Linux.

6. Seal - Android app to download YouTube videos and Instagram Reels in high quality.

7. Sejda - Free online pdf editor.

8. Canva - To design basically anything (posters, presentations etc).

9. India Drug Index - This app contains information (doses, drug interactions, side effects, brand name, cost etc) of nearly all the medicines available in the Indian market.

10. MSD manual Pro (Android/iOS) - This app contains nearly all the diseases in a short, crisp manner from reputable and trusted sources.

11. Telegram 1 | Telegram 2 | WhatsApp - Honestly, I wanted to gate-keep this as it continuously gets copyright strikes. The more people will know about it, the more are the chances of getting a strike. Just open it and find what's inside.

AI

Before using any AI, set the memory and preference of your AI (search on YouTube for tutorial). I had set it like - "I am a medical student pursuing MBBS in India. I want crisp short answers and notes. I prefer flow charts, tables, and diagrams where possible. I will ask you for a detailed explanation wherever required." This always got me a solid crisp response, which was easy to understand and remember. You can add other things to memory (like give mnemonics) and customise the way you want your responses. It makes your work more efficient.

1. Gemini is the most versatile one (as it is directly integrated with Android) and you will use it in day-to-day life. The most useful feature is using its live feed camera to ask direct questions. It can generate realistic images and videos with proper text really well. Enable its integration with your notes, calendar, email, contacts, and WhatsApp to get its full feature. One example of its use case is: "Search the internet for all the upcoming Men's T20 matches and make events of all of the matches in my calendar. The calendar entry should contain which countries are playing at what stadium at what time."

2. Claude is most proficient in making tables, line diagrams, flowcharts, and coding. You can use it to make something like this. Also you can add a humanizer skill to Claude (watch a YouTube tutorial). Just copy and paste the text your preferred AI generated in Claude and use the humanizer skill. It will give you a human-like version of that AI-generated text.

3. ChatGPT will feel closest as a personal guide. If you need guidance on something or you are stuck at any explanation. It's also very good at making tables and line diagrams.

4. Wispr Flow - Best speech to text engine out there, you just speak and it automatically understands and writes. Even this long post is written using this!!!

5. Vera Health - Absolute beast when coming to research papers. You can easily find accurate medical information with accurate sources. You can converse with it in medical jargon and it will respond in such.

Well this was Part 3.2.